SUBJECT AND DRUG INDEXES TO ADVERSE DRUG REACTION BULLETIN

Nos. 98 – 103 February 1983 – December 1983

SUBJECT INDEX

abdominal discomfort 364
  pains 378
abortifacients 378
abortion, spontaneous 372, 373
accidents, traffic, role of drugs 360–363
agitation 364
alcohol abuse and teratogenicity 374
  effects on driving 360
  syndrome, fetal 374
amnestic reactions, transient 366
amniocentesis 374
anaesthesia and teratogenicity 374
  effect on driving 362
anticoagulation defects, neonatal 374
anticoagulant therapy 380–383
  interactions 380–383
  safe concurrent treatment 382
anticonvulsant therapy and
  teratogenicity 373–374
antineoplastic therapy and
  teratogenicity 372
arousal 377
atropine poisoning 378

behavioural changes 365
  toxicity 364
brain syndrome, organic 365

carcinogenesis, transplacental 373
carcinogenicity in experimental
  animals 377–378
cardiovascular disease and driving 363
confusion 365
congenital malformations—see
  teratogenicity
'conversion hysteria' 364
curries, Indian, adverse effects 378
cyanide poisoning 377

delirium 364, 365
depression 364, 365, 366, 367
diabetes, aggravated by herbal
  medicines 379
  effect on driving 362–363
diarrhoea 378
digitalis toxicity, potentiation 378
disorientation 365
dreams, vivid 364

driving and
  alcohol 360
  anaesthesia 362
  cannabis 362
  cardiovascular disease 363
  diabetes 362–363
  drugs 360–363
  epilepsy 362
drug interactions with
  herbal medicines 378–379
  warfarin 380–383
drugs and driving 360–363
drugs as adulterants 378

enzyme induction 377
epilepsy, effect on driving 362
exhaustion 364
excitation 377

feminization 373

ginseng abuse syndrome 377
gynaecomastia 377

haemagglutinins 378
hallucinations 365, 366
headaches 364
heavy metals as adulterants 378
herbal medicines, adverse
  effects 376–379
  interactions 378–379
hydantoin syndrome, fetal 373
hypertension 377
  control and herbal medicines 379
hypertensive crises 364
hypokalaemia 377

insomnia 364

lethargy 364
liver damage 376, 377, 378

masculinization 372–373
memory disorder 365
mouth ulceration 370
muscle weakness 364

nausea 364, 378

nervousness 377
nightmares 364

osteoporosis 374

pancreatic enlargement in experimental animals 378
potassium loss 377, 378
psychiatric reactions to antihypertensive drugs 364–367
psychosis, paranoid 366
schizophreniform 366

smoking and teratogenicity 374
sodium retention 377, 378
solvents, organic, and teratogenicity 374
steroid therapy and teratogenicity 372

taste disorders, drug-induced 368–371
tension 377
teratogenicity 372–375
and alcohol abuse 374
anaesthetics 374
anticonvulsant therapy 373–374
antineoplastic therapy 372
smoking 374
solvents, organic 374
steroid therapy 372
thinking disorder 365
tiredness 364

vomiting 378

warfarin, drug interactions, current views 380–383
mechanisms 382
syndrome, fetal 374
weakness 374

DRUG INDEX

A capital letter indicates a proprietary preparation

actinomycin D 372
adrenergic neurone blockers 364, 365–366
alcohol 360, 361, 362, 363, 366, 374, 379
alkylating agents 372
alprenolol 363
amidopyrine 378
aminoglycosides 381, 382
aminophylline 382
aminopterin 372
amiodarone 380, 381
amitriptyline 361
amphetamines 362
amygdalin 377
amylobarbitone 360
anaesthetics 362, 374
analgesics 362, 380, 381, 382
androgenic steroids 372–373
anise 377
antacids 382
antiarrhythmic drugs 380, 381, 382
antibacterials 380, 381, 382
anticoagulants 374, 378–379, 380–383
anticholinergics 361–362
anticonvulsants 373, 380, 381, 382
antidepressants 361, 381
antidiabetic drugs 363, 382
antiemetics 375
antifungal drugs 380, 381
antihistamines 361–362
antihypertensives 363, 364–367, 382
anti-inflammatory agents 362, 380, 381, 382
antilipaemic drugs 381
antimetabolites 372
antineoplastic drugs 372
antiplatelet drugs 380, 381
anxiolytics 360–361, 382
aristolochic acid 377–378
arsenic 378
aspirin 381, 382
atenolol 363, 366, 380, 381
atropine 382
azapropazone 381
azathioprine 372
azauridine 372

β-adrenoceptor blocking drugs 363, 364, 365, 366, 380, 381, 382
barbiturates 360, 361, 373, 381
belladonna 378
benoxaprofen 370, 371
benzodiazepines 360, 361, 381, 382
bethanidine 364, 366
biguanides 382
bronchodilators 382
busulphan 372

cannabis 362
captopril 369–370

carbamazepine 362, 373, 380, 381, 382
carbenoxolone 382
carbimazole 370
cephalosporins 380, 381, 382
chlorambucil 372
chloramphenicol 381
chlordiazepoxide 360, 361
chlorpheniramine 362
chlorpromazine 361
cholestyramine 381, 382
cimetidine 381, 382
cinnamon 377
clemastine 362
clobazam 361
clofibrate 381, 382
clonidine 364, 365, 366
codeine 362
comfrey 376
colchicine 372
contraceptives, oral 373, 381, 382
corticosteroids 372
co-trimoxazole 380, 381
cyclophosphamide 372

danazol 381, 382
debrisoquine 366
dexamethasone 378
dextropropoxyphene 362, 381
diazepam 361, 362
diethylstilboestrol 373
digitalis 378
dimercaprol 369
diphenhydramine 362
dipyridamole 370
disopyramide 380, 382
disulfiram 374, 379
diuretics 363, 364, 365
Distalgesic 381
doxepin 361
droperidol 362

enalapril 369
ethacrynic acid 381
ethanol—see alcohol
ethisterone 372
ethosuximide 382
etretinate 374

folic acid antagonists 372
flunitrazepam 362
flupenthixol 361
flurazepam 361, 371
frusemide 382
fusidic acid 382

gastrointestinal drugs 381, 382
ginseng 377
griseofulvin 370
guanethidine 364, 366

haemagglutinins 377
haloperidol 361
heparin 374
herbal medicines 376–379
horse chestnut 378–379
hydralazine 366, 382
hypnotics 360–361, 381, 382
hypoglycaemic drugs 363, 382
hyoscine 362

ibuprofen 380, 381, 382
imipramine 361
indomethacin 362, 378, 380, 381, 382
indoramin 364
influenza vaccines 381, 382
ink cap 379
insulin 363

kanamycin, oral 381
karela 378

laetrile 377
laxatives 382
lead 378
lectins 377
levodopa 369
lignocaine 382
lily of the valley 378
liquid paraffin 381, 382
liquorice 377, 378
lithium 361, 369, 375
lorazepam 361

mace 377
mercury 378
metformin 370
methadone 362
methimazole 370
methohexitone 362
methotrexate 372
methyldopa 363, 364, 365, 366, 382
methyltestosterone 372
metoprolol 380, 381
metronidazole 370, 381
mianserin 361
miconazole 380, 381
mistletoe 377
monoamine-oxidase inhibitors 361, 381

naproxen 380, 381, 382

narcotics 362
neomycin 381, 382
neuroleptics 361
nicotine 374
nitrazepam 360, 361
nomifensine 361
norethisterone 372, 373
nortriptyline 361
nutmeg 377

oestrogens 373
oral contraceptives 373, 381, 382
oxazepam 361

paracetamol 380, 381, 382
pargyline 364
penicillamine 368–369, 370, 371
penicillins 380, 381, 382
pennyroyal 378
phenobarbitone 362, 373, 381, 382
phenylbutazone 362, 378, 381, 382
phenytoin 362, 373, 380, 381, 382
pindolol 366
pituitary inhibitors 381, 382
podophyllotoxin 372
practolol 366
prazosin 364, 365, 382
progestational steroids 372
progesterone 382
progestogens 373
promethazine 361
propranolol 363, 364, 365, 366, 371, 380, 381
psychotics 361
psychotropic drugs 360, 375
pulegone 378
pyrrolizidines 376

quinidine 381

ranitidine 381, 382
rauwolfia compounds 364, 365
reserpine 363, 364, 365, 366
rifampicin 375

safrole 377
salbutamol 382
salicylates 362
sassafras 377
sedatives 360–361
sodium valproate 362, 373, 380, 381, 382
sotalol 366
solvents, organic 374
spironolactone 381, 382
starch blockers 378
stilboestrol 371
stimulants 362
sulphinpyrazone 380, 381
sulphonamides 380, 381, 382
sulphonylureas 382
sulpiride 361

temazepam 361
terbutaline 382
tetracyclines 381
thalidomide 372
thiazides 382
thiocarbamides 370
thioridazine 361
thiopentone 362
tin 378
tobacco 374
tranquillizers 360, 361
triazolam 361
tricyclic antidepressants 361, 381
trimethadione 373
triprolidine 362
troxidone 373

vaccines 381, 383
valproate 362, 373, 380, 381, 382
viloxazine 361
vinblastine 372
vincristine 372
viscotoxins 377
vitamin B_{17} 377
vitamin K 374, 381, 382

warfarin 374, 380–383

zinc 378
zomepirac 380